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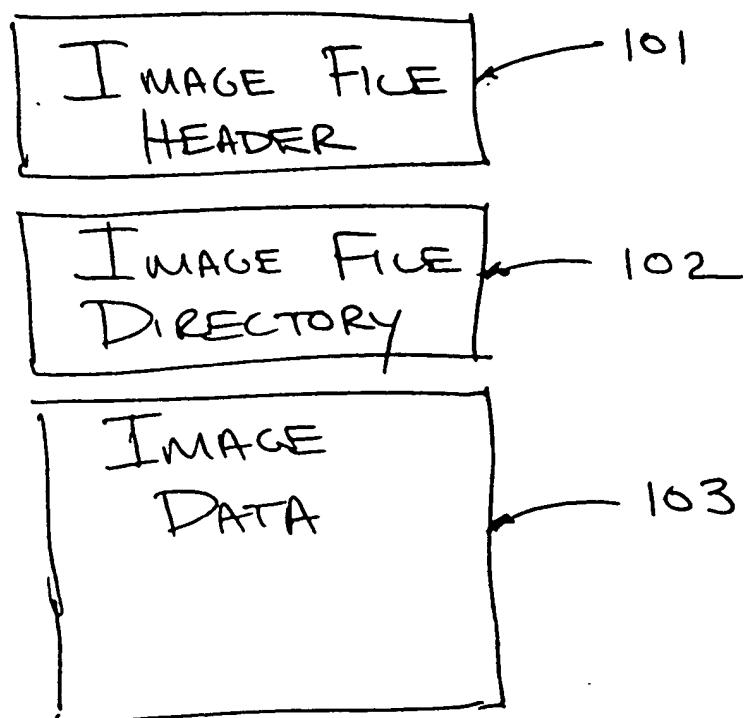


FIG. 1

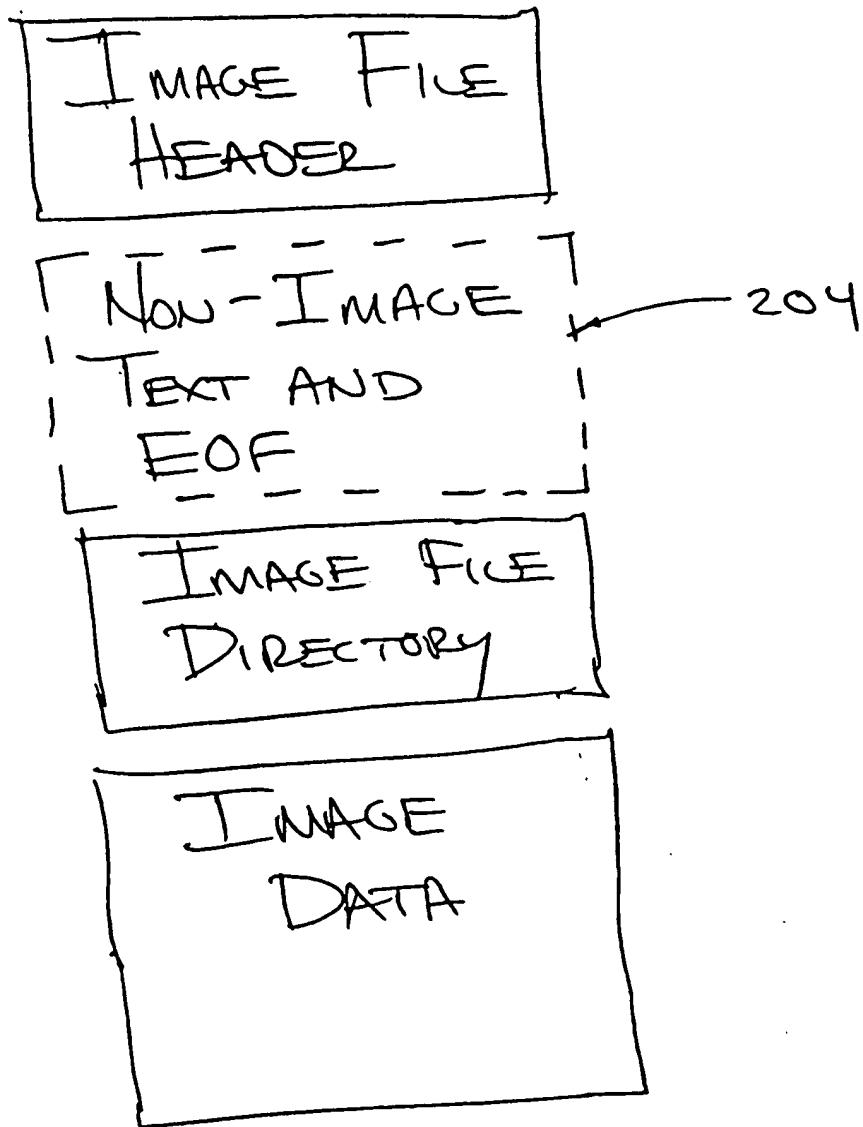
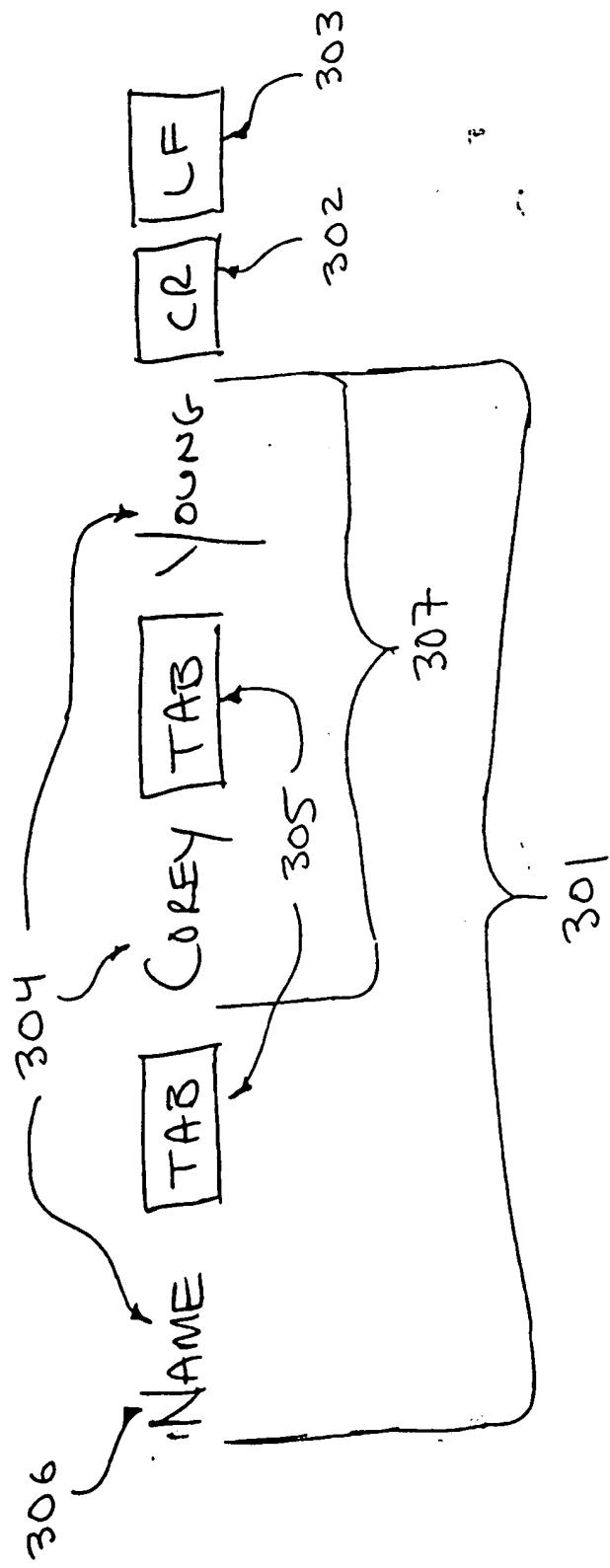


Fig. 2



DESCRIPTION TAB This is a description CR LF
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Fig. 3

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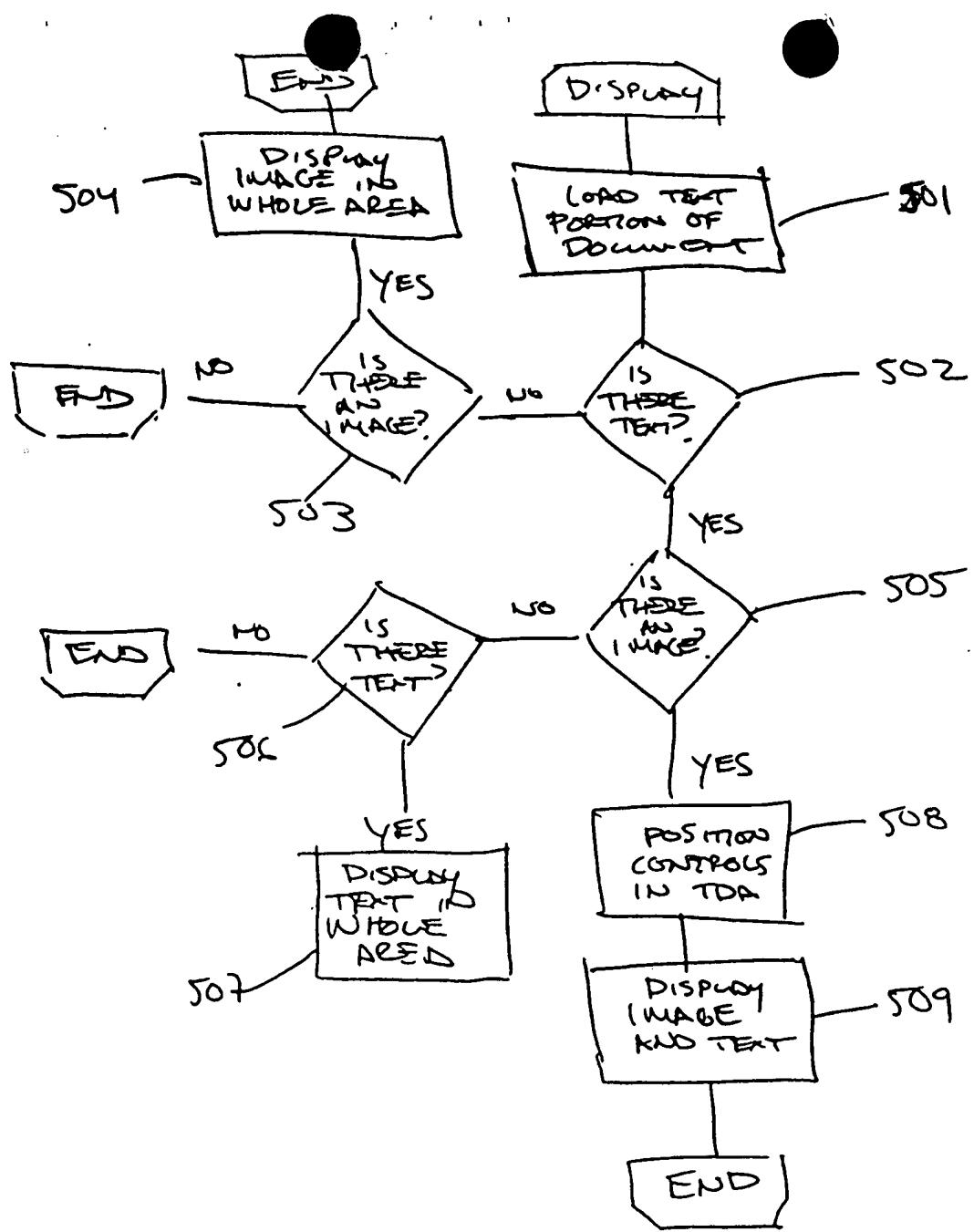


FIG. 5

PatentIntelligence P-Shoo - Dell (General)

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Power supply mounting assembly for electronic equipment

A mounting assembly for mounting a component in electronic equipment, such as a computer system, which includes an enclosure and a mounting bracket pivotally mounted to the enclosure. One or more retaining members are disposed on the bracket for engaging the component to retain the component in the bracket in abutting relationship. The bracket, and therefore the component, are connected to the enclosure so that they can be pivoted between a position in which the component is mounted in the enclosure and a position in which it extends out of the enclosure. In the mounted position, the bracket forms a portion of

Abstract Bibliographic Claims Notes

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FIG. 6

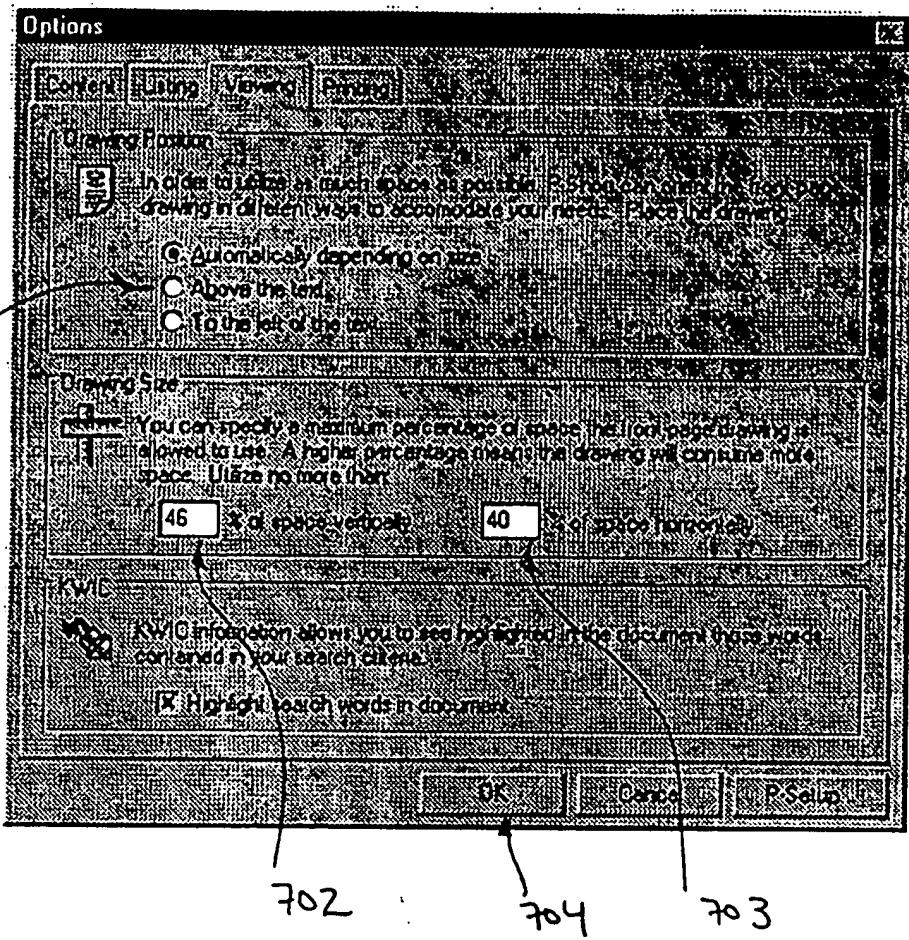


FIG. 7

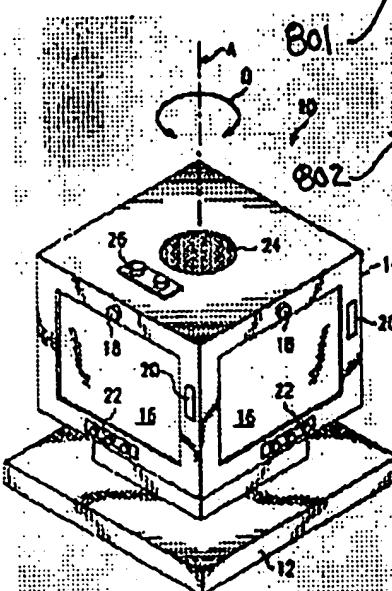
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Abstract Drawing 1 of 1 View Notes

Multimedia carousel for video conferencing and multimedia presentation applications



A multimedia carousel for use in video conferencing and multimedia presentation applications is disclosed. The multimedia carousel includes a cube-shaped media unit 801 rotatably disposed on a stationary base 802. Each of the four outward-facing sides of the media unit is equipped with an active color matrix display, a voice-activated charge coupled device ('CCD') camera, and a microphone. A single high fidelity speaker is disposed on the

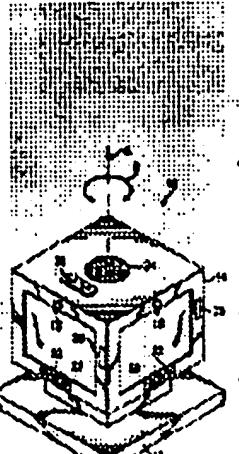
FIG. 8

Patent Information: P. Stoer - Dell (General)

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Multimedia carousel for video conferencing and multimedia presentation applications



A multimedia carousel for use in video conferencing and multimedia presentation applications is disclosed. The multimedia carousel includes a cube-shaped media unit rotatably disposed on a stationary base. Each of the four outwardly facing sides of the media unit is equipped with an active color matrix display, a voice-activated charge coupled device ("CCD") camera and a microphone. A single high fidelity speaker is disposed on the top side surface of the cube for producing high quality audio output.

7 Pages, 26 Claims, 4 Figures.

Abstract / Claims / Figures / Index / Home / GERM / 00/705 504

Fig. 9

← PatIntelligence P-Show - Dell (General)

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Abstract Bibliographic Items Notes

FIG. 10

Multimedia carousel for video conferencing and multimedia presentation applications

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A multimedia carousel for use in video conferencing and multimedia presentation applications is disclosed. The multimedia carousel includes a cube-shaped media unit rotatably disposed on a stationary base. Each of the four outwardly facing sides of the media unit is equipped with an active color matrix display a voice activated

FIG. 10

PatentIntelligence P-Shop - Dell (General)

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Power supply mounting assembly for electronic equipment

A mounting assembly for mounting a component in electronic equipment, such as a computer system, which includes an enclosure and a mounting

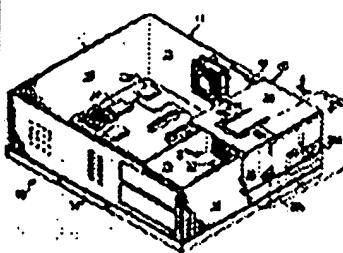


FIG. 11

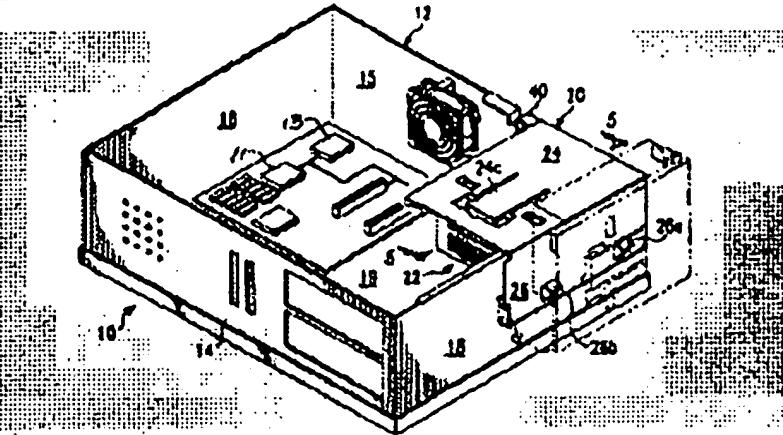
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PatIntelligence P-Show - Dell (General)

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Power supply mounting assembly for electronic equipment

A mounting assembly for mounting a component in electronic equipment, such as a computer system, which includes an enclosure and a mounting bracket pivotally mounted to the enclosure. One or more retaining members are disposed on the bracket for engaging the component to retain the component in the bracket in abutting relationship. The bracket, and therefore the component, are connected to the enclosure so that they can be pivoted between a position in which the component is mounted in the enclosure and a position in which it extends out of the enclosure. In the mounted position, the bracket forms a portion of one or more walls of the enclosure.

7 Pages, 21 Claims, 5 Figures.

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FIG. 12

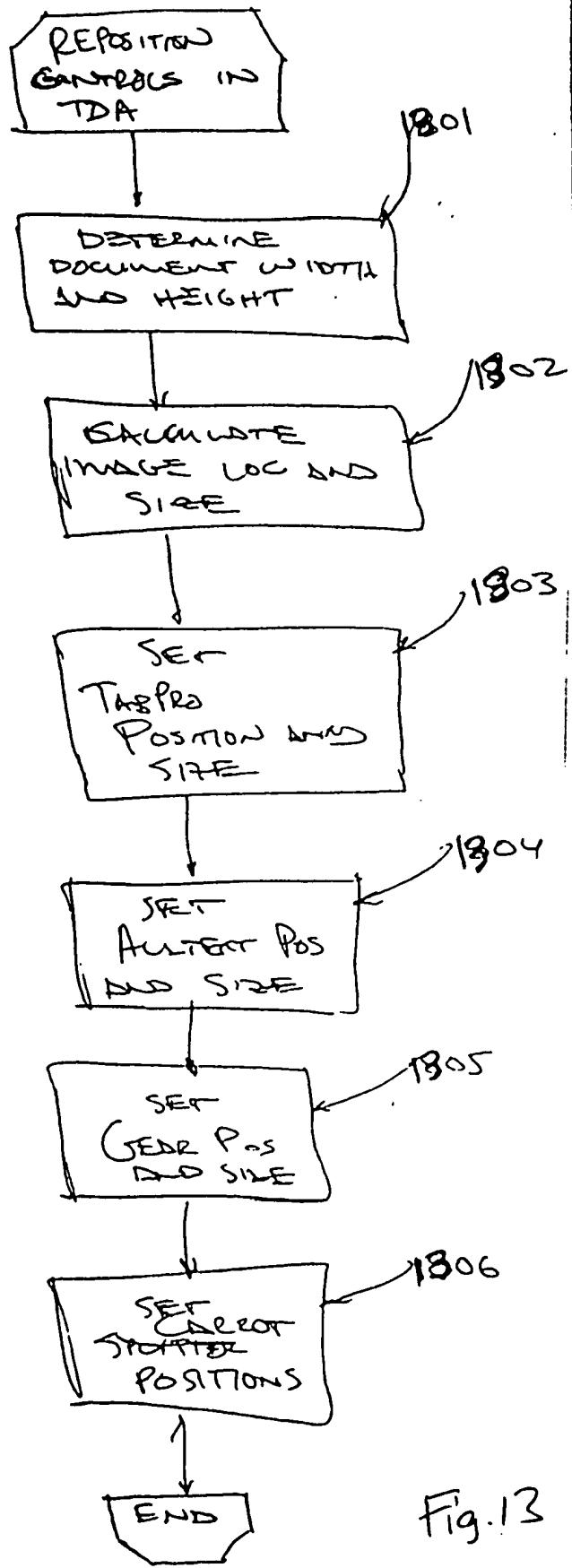
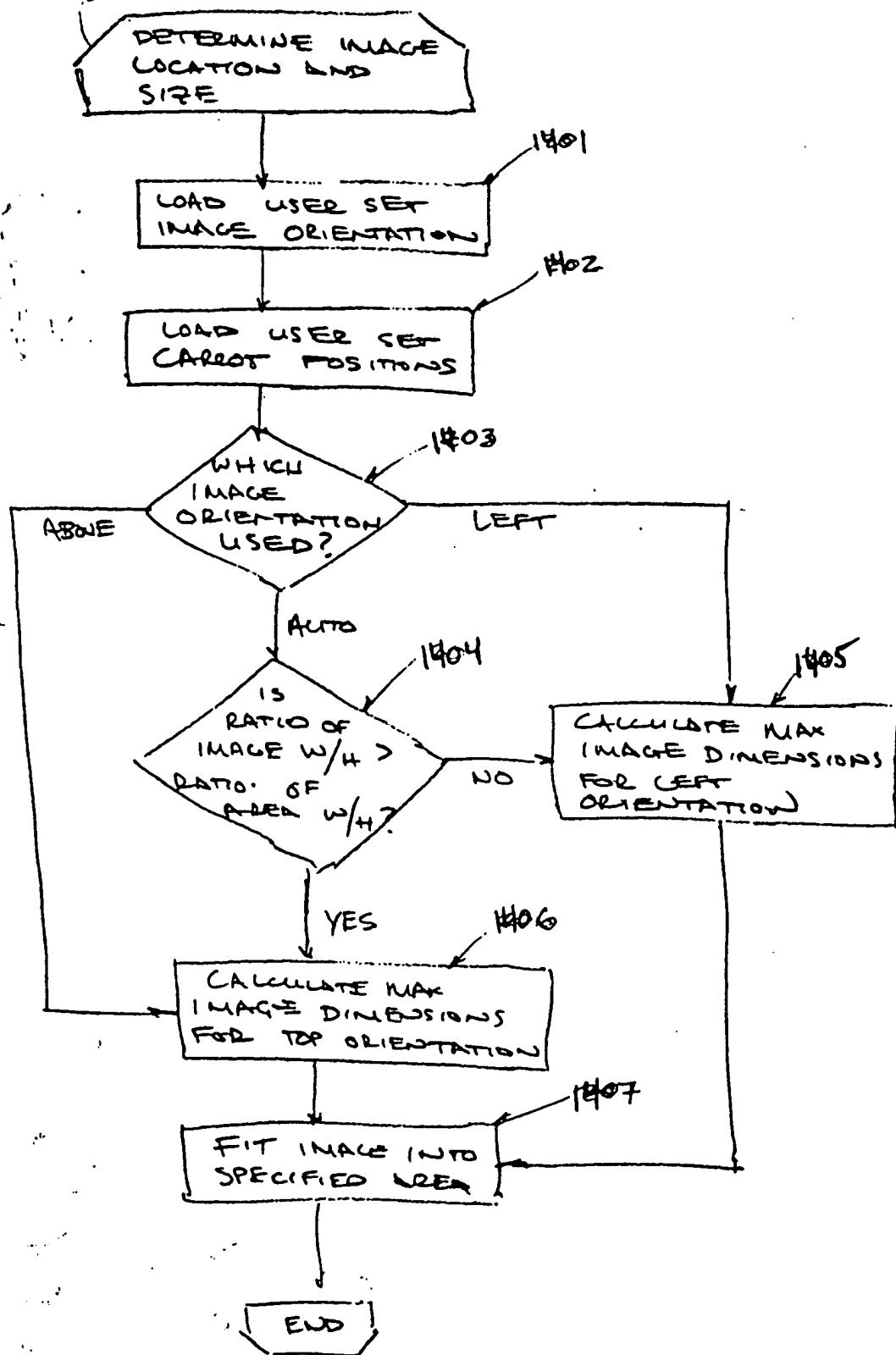


Fig.13

FIG.

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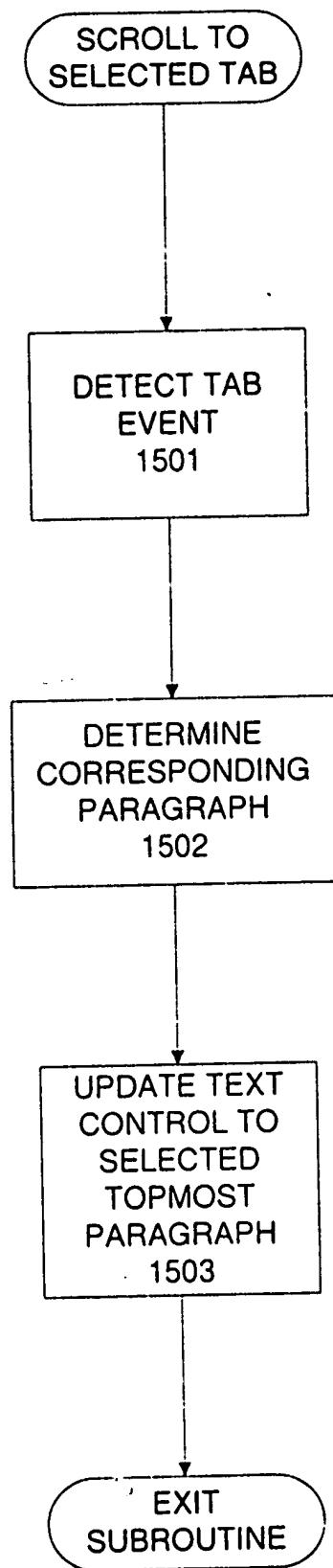


Fig 15

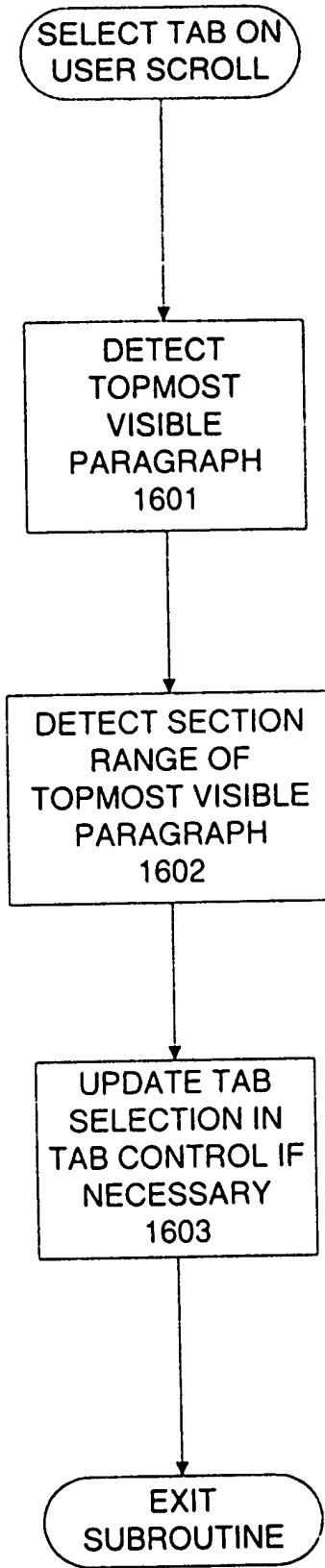


Fig 16

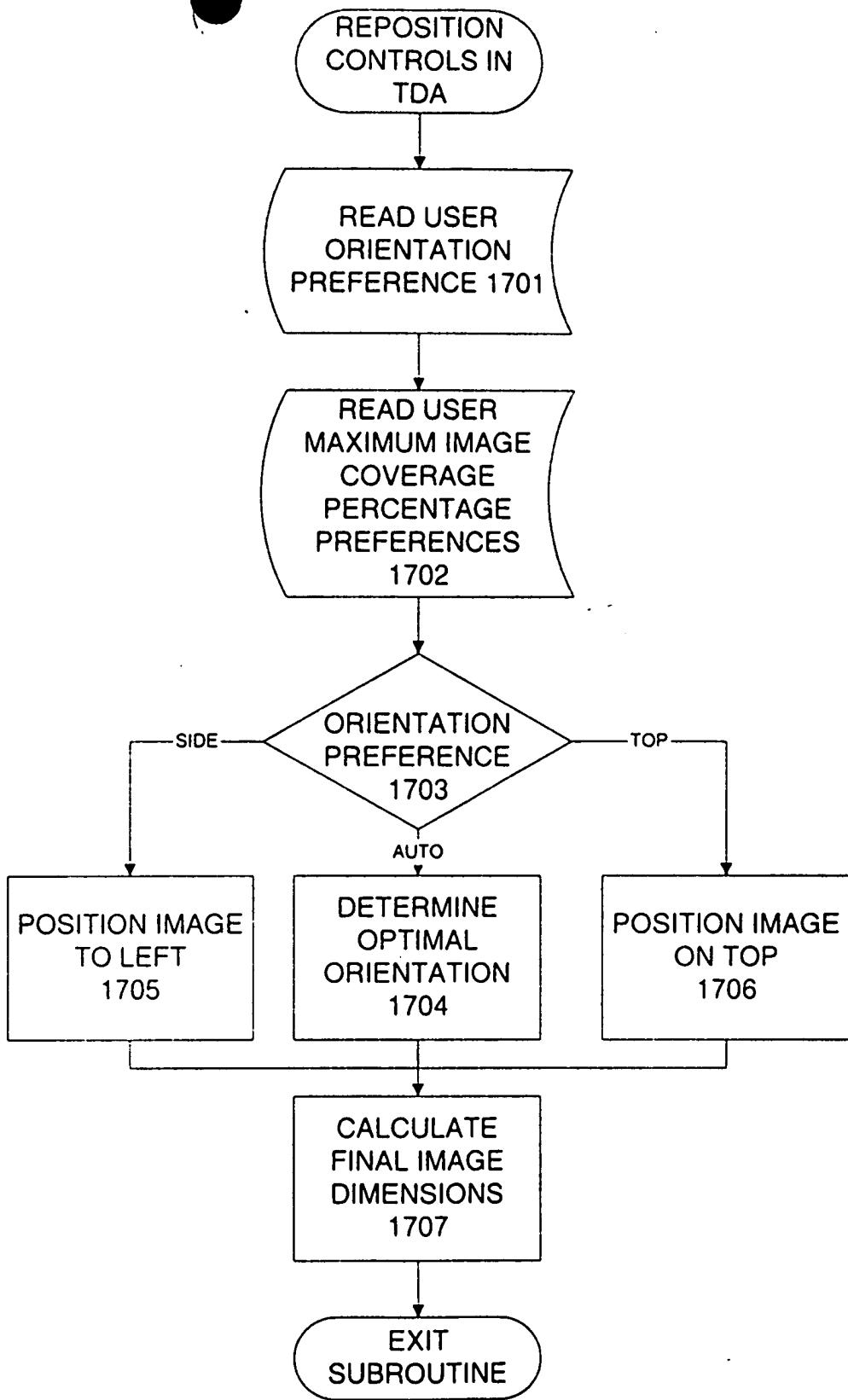
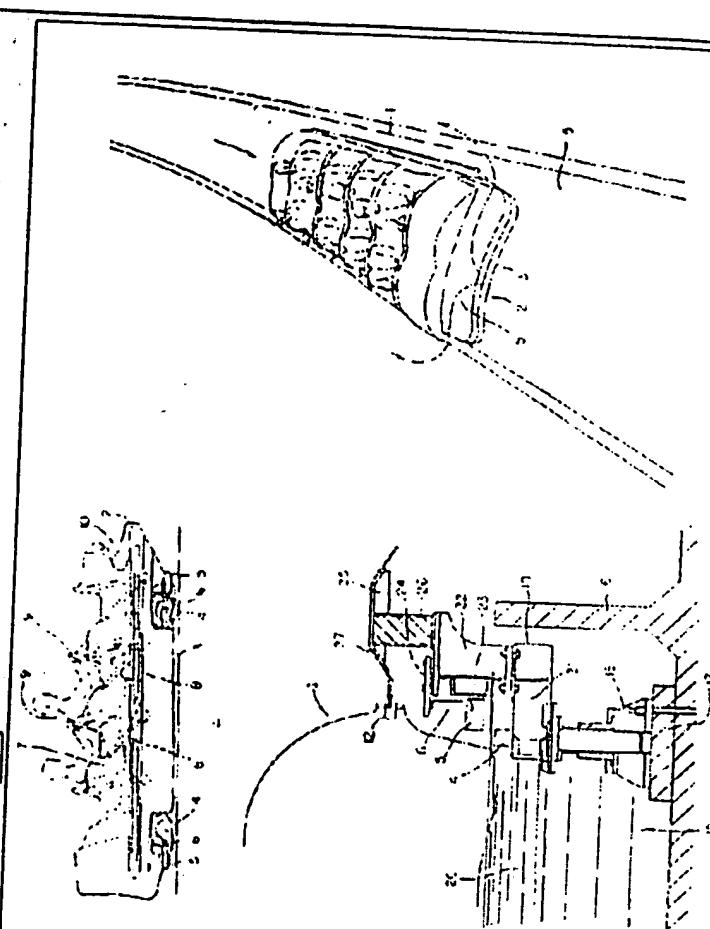


Fig. 17

SCANNED #



Amusement ride for traveling down a water chute with reduced splash

An amusement ride includes a vehicle traveling down a chute through a region of water. The vehicle is shaped to minimize splashing and to allow water to flow away from the vehicle. The vehicle flanks are curved to deflect splashing water down and away from the vehicle and the vehicle bow has upper flanks to deflect water down and away from the vehicle. The vehicle bottom has a concave channel to accommodate water displaced by the vehicle. The vehicle has sets of wheels for traveling, for guiding lateral motion, and for interlocking with floating prevention mechanism. A groove along each side of the vehicle accommodates a splash prevention member on the water chute.

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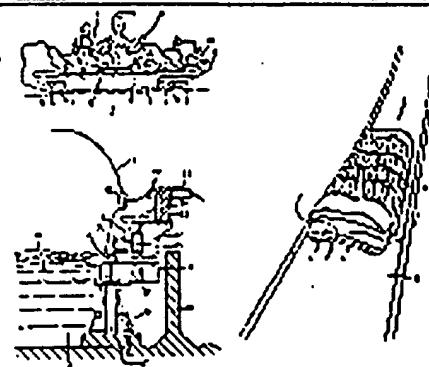
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- ✗ D 248,838 Amusement character playground
- ✗ D 248,835 Amusement character playground
- ✓ D 248,195 Amusement ride car
- ✓ D 245,395 Amusement space vehicle
- D 52-924 Speed box
- ✓ 6,345,931 Linear speaker array
- ✗ 5,931,933 Virtual object present within the programming as an selectable entity
- ✓ 6,375,912 Apparatus for controlling an animated figure
- 5,923,191 Linear speaker array
- ✓ 6,734,631 Speed control apparatus for motorized tracking vehicle
- ✓ 5,792,470 Lateral image projection system undirected
- ✓ 6,782,473 Sound system
- ✓ 5,765,725 Inflatable rideon base
- ✗ 6,764,290 Method for controlling production of an inflated feature having a key
- ✓ 5,714,148 Method and apparatus for creating a plaid-like head dress
- ✗ 6,725,497 Method and apparatus for creating a pleated effect
- 5,785,932 Method and apparatus for providing an attraction in three dimensions
- ✗ 6,572,231 Flotation apparatus and method
- ✓ 5,670,031 Vehicle card
- ✓ 6,529,313 Method and apparatus for providing a slushy drink beverage
- ✗ 5,625,595 Method and apparatus for an amusement ride having an interactive
- ✓ 6,529,338 Fountains projected having defined slot configuration
- 5,625,373 Dynamic ride vehicle
- ✓ 6,512,443 Amusement ride for traveling down a water chute with reduced splash
- ✓ 5,535,121 Amusement ride and a method provided vehicle therefor
- ✓ 6,324,671 Benefit/limit control and packaging device
- ✗ 5,530,005 Camera device with adjustable power control
- ✓ 6,345,934 Method and system for guiding a user in a virtual reality presentation
- ✓ 5,535,937 Three dimensional visual image system
- ✗ 6,263,911 Programming device and method for controlling the vehicles in a race
- ✓ 5,525,931 Method and apparatus for traveling a track object in a virtual reality race
- ✓ 6,232,743 Helmet mounting device and system
- ✓ 5,525,834 Doubled air cushion ride vehicle
- ✓ 6,232,330 Amusement ride assembly including the synchronized vehicle having
- ✓ 5,515,130 Water basic
- ✓ 6,242,032 Special effect spot generating system
- ✓ 5,514,623 Method and apparatus for the creation of full frequency sound device
- ✓ 6,232,301 Driving system with controllers
- ✓ 5,514,622 Water slide
- ✓ 6,232,332 Passenger restraining system
- ✗ 5,505,750 Forecast system driving combustible shell
- ✓ 6,232,241 Method and apparatus for remote synchronization of audio, video, or
- ✓ 5,505,903 Handling technique for inputting operation of passenger vehicle
- ✓ 6,172,930 Ride vehicle control system
- ✓ 5,505,134 Lateral image shooting device for the guided vehicle
- ✓ 5,505,135 Lateral image shooting device for the guided vehicle

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Amusement ride for travelling down a water chute with reduced splash

An amusement ride includes a vehicle traveling down a chute through a region of water. The vehicle is shaped to minimize splashing and to allow water to flow away from the vehicle. The vehicle flanks are curved to deflect splashing water down and away from the vehicle, and the vehicle bow has upper flanks to deflect water down and away from the vehicle. The vehicle bottom has a concave channel to accommodate water displaced by the vehicle. The vehicle has sets of wheels for traveling, for guiding lateral motion, and for interacting with floating prevention mechanism. A groove along each side of the vehicle accommodates a splash prevention member on the water chute.

11 Pages, 16 Claims, 10 Figures.

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Abstract/Geographic/Owner/Notes

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Fig. 20